Purpose

Technique BLENTEMP overrides the criteria values specified using the
BLEND-TS option in program ESPINIT (see Section VI.3.5 [Hyperlink])
for all temperature time series.

Valid values are NO (0) and YES (1).

The Global default is NO (0).

This Technique is Nonuniversal.

Form of Input

BLENTEMP weight1 weight wtlength blength

   where   weight1   is the initial weight of the future data
           weight2   is the last weight of the future data
           wtlength is the length of the weighting period (units of HR)
           blength   is the length of the blending period (units of DAY)

Valid values for the weights are 0.0 to 1.0.

Example

BLENTEMP 1.0 0.5 120 10

   The future data will be given an initial weight of 1.0 and a last
   weight of 0.5. The weighting period will be 120 hours and the
   blending period will be 10 days.